

CONTROL CIRCUITS AND METHODS FOR INHIBITING
ABRUPT ENGINE MODE TRANSITIONS IN A WATERCRAFT

Takashi Okuyama

Appl. No.: Unknown Attv Docket: ES.201051804

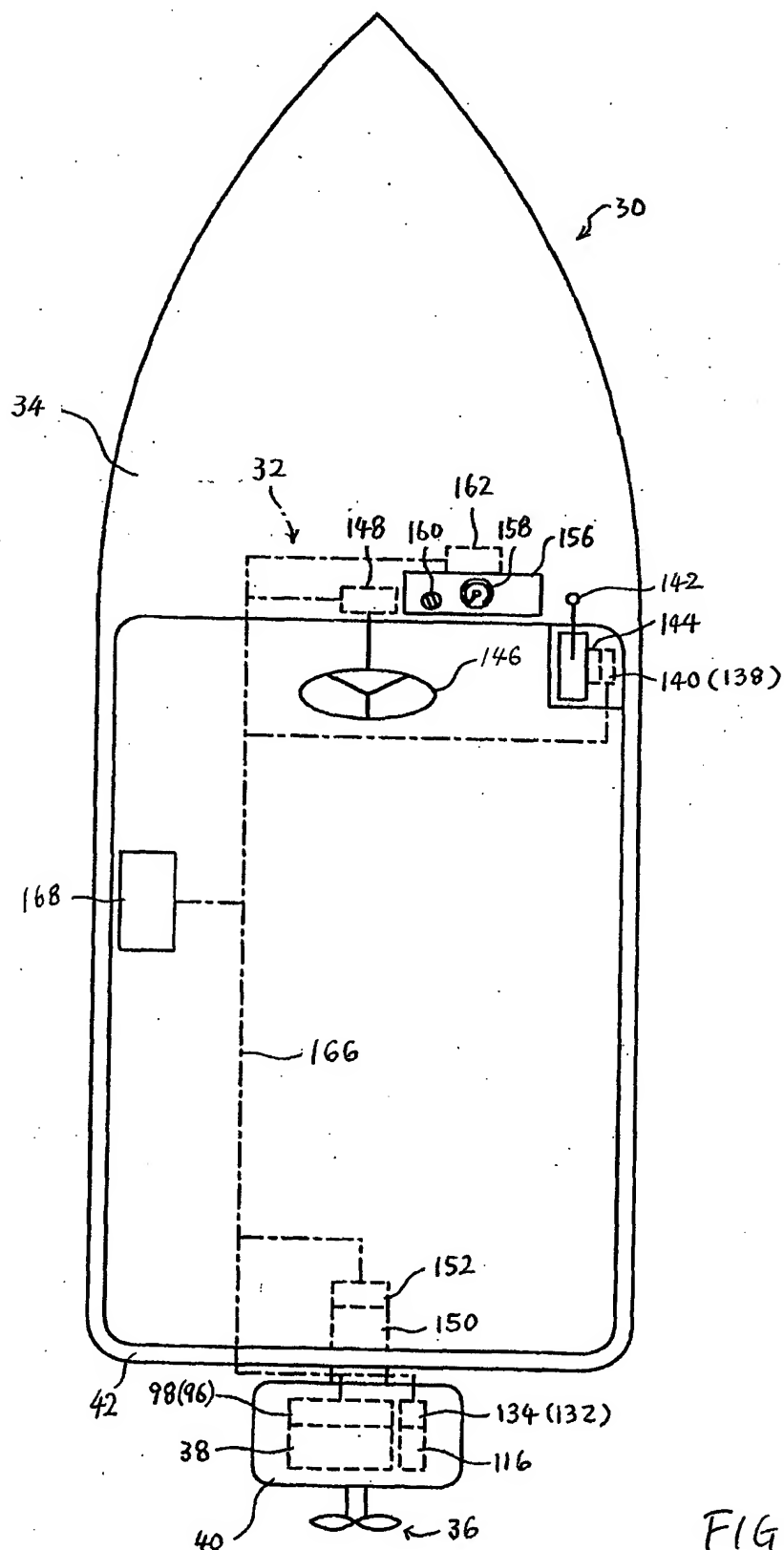


FIGURE 1

Appl. No.: Unknown Atty Docket: FS.20105US0A



CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT
ENGINE MODE TRANSITIONS IN A WATERCRAFT

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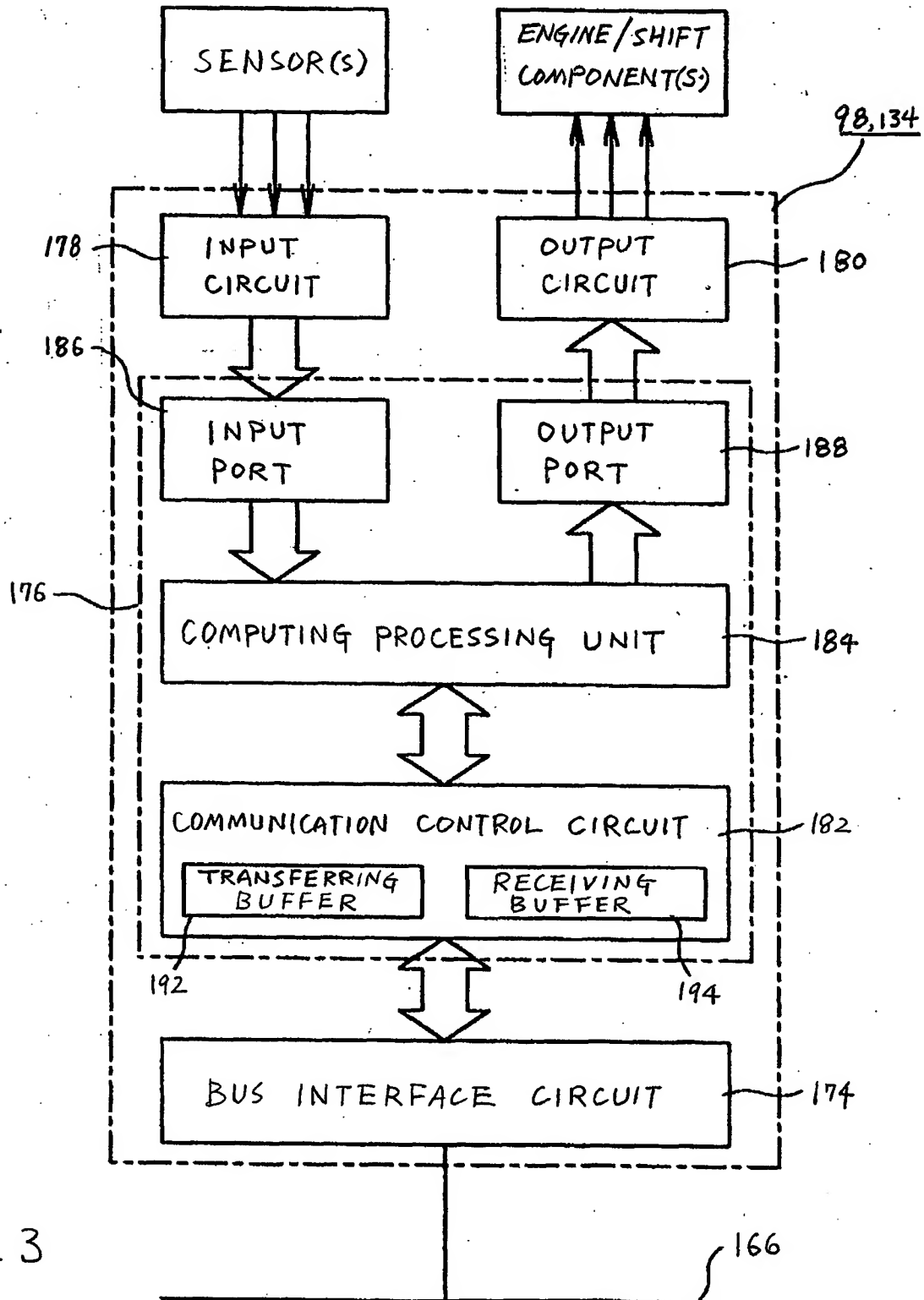


FIGURE 3

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT
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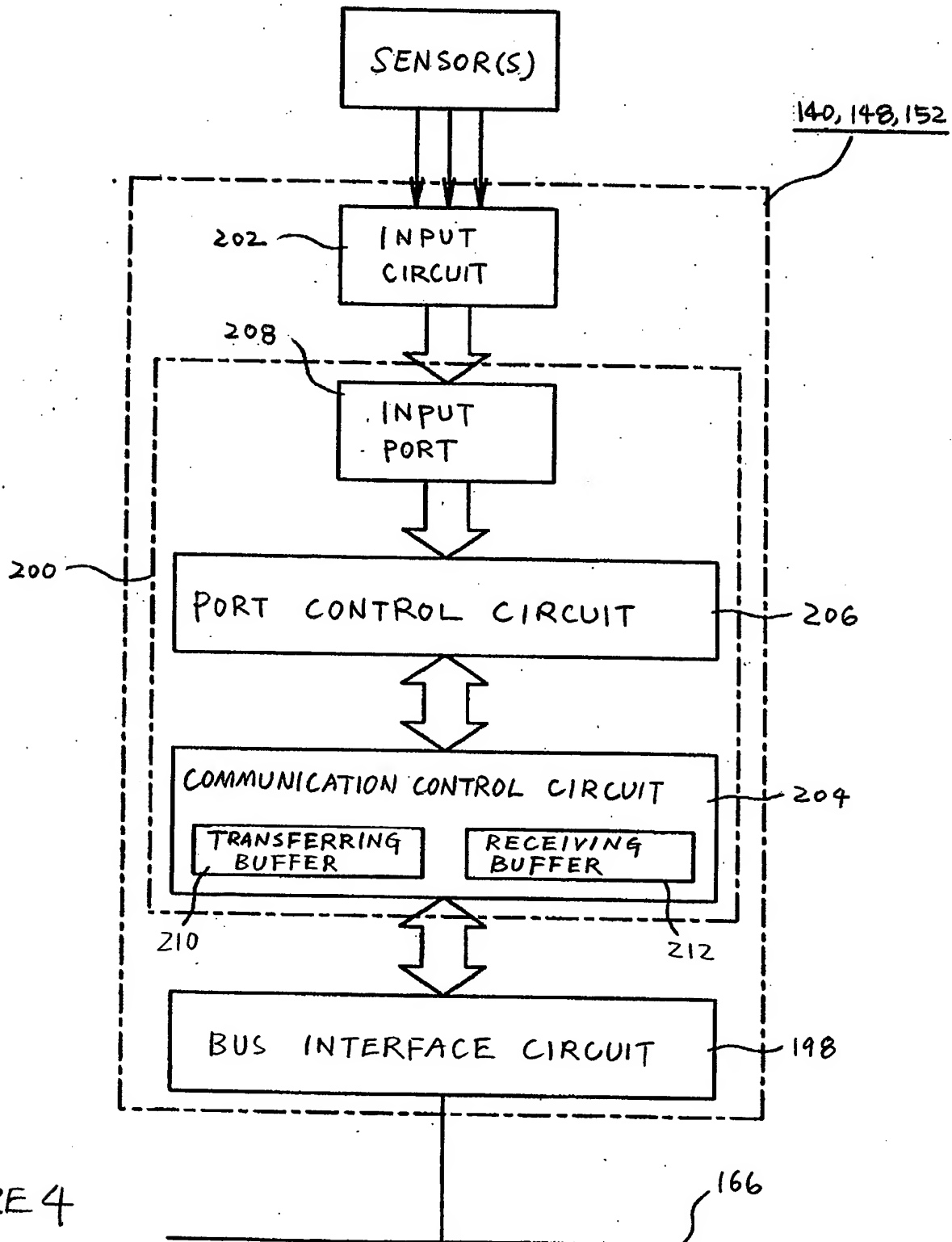


FIGURE 4

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT
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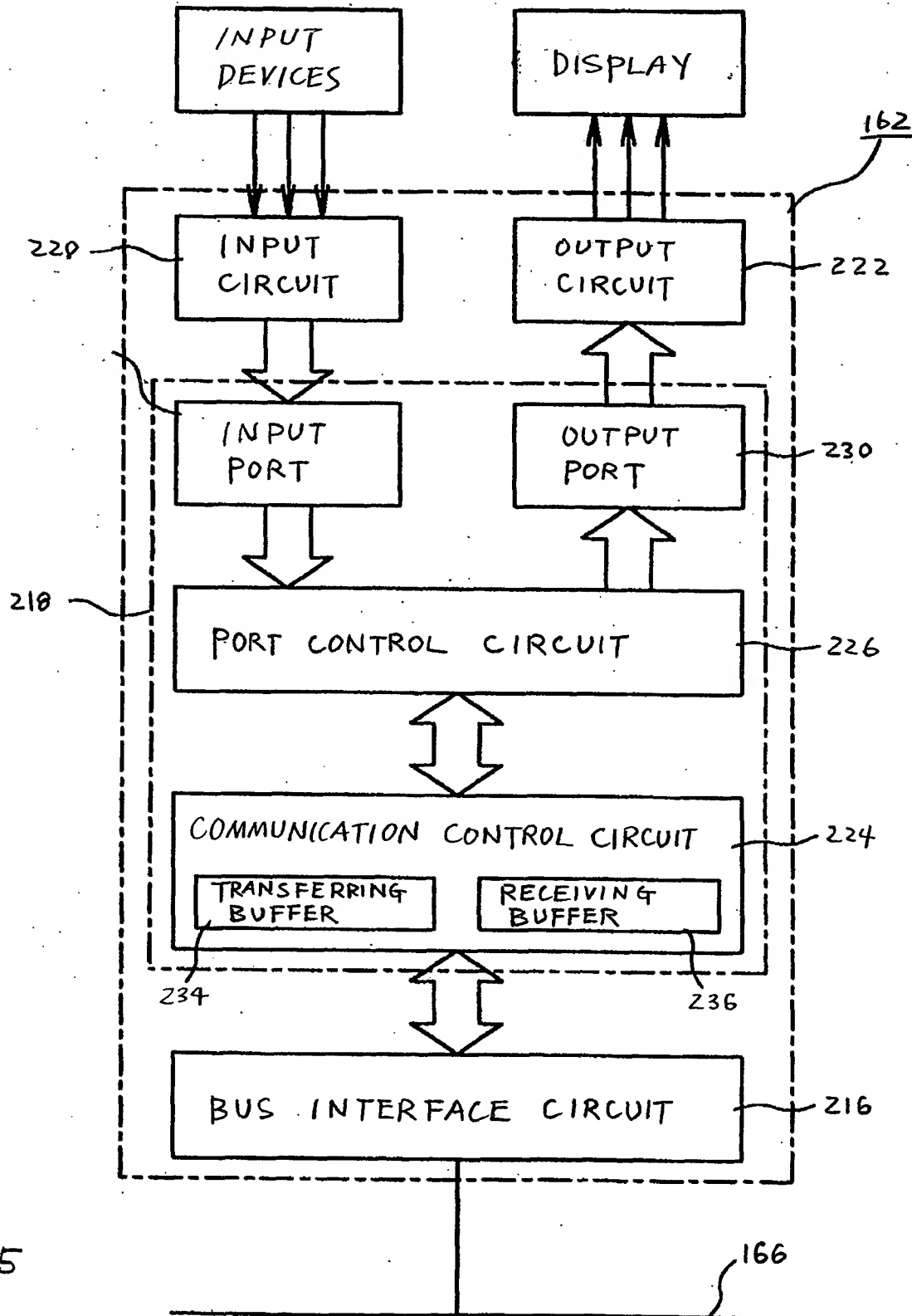


FIGURE 5

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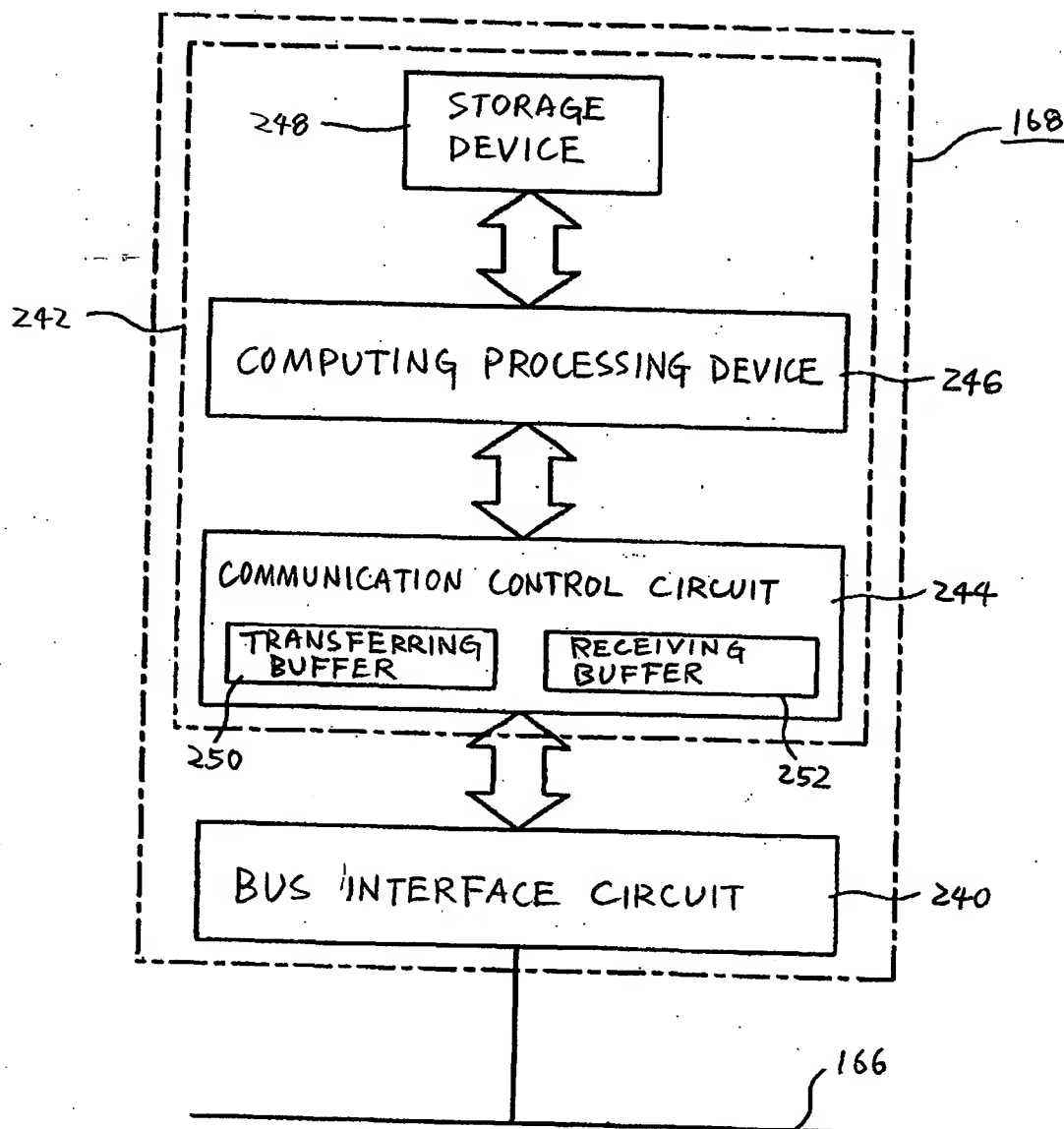


FIGURE 6

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT
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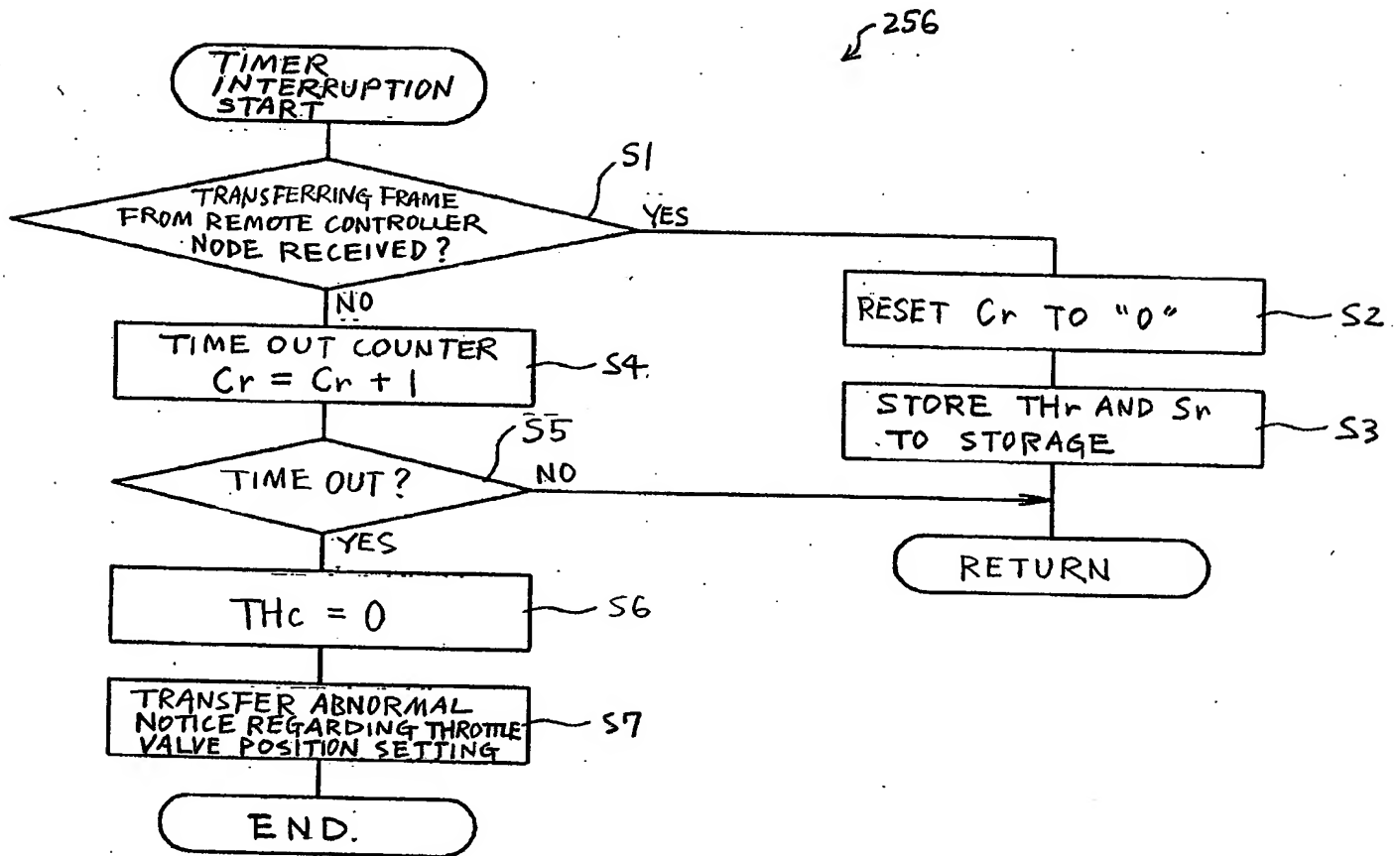


FIGURE 7

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT
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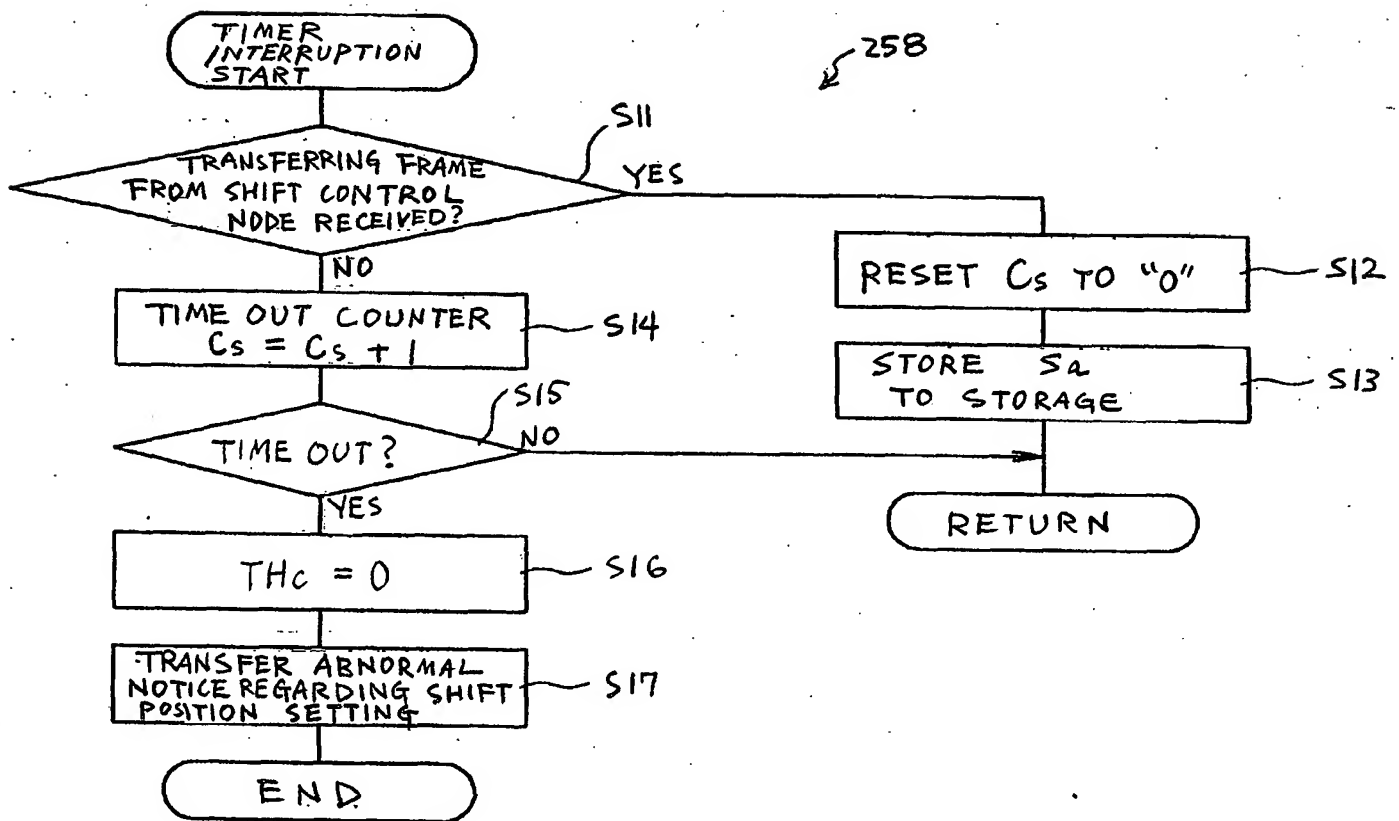


FIGURE 8

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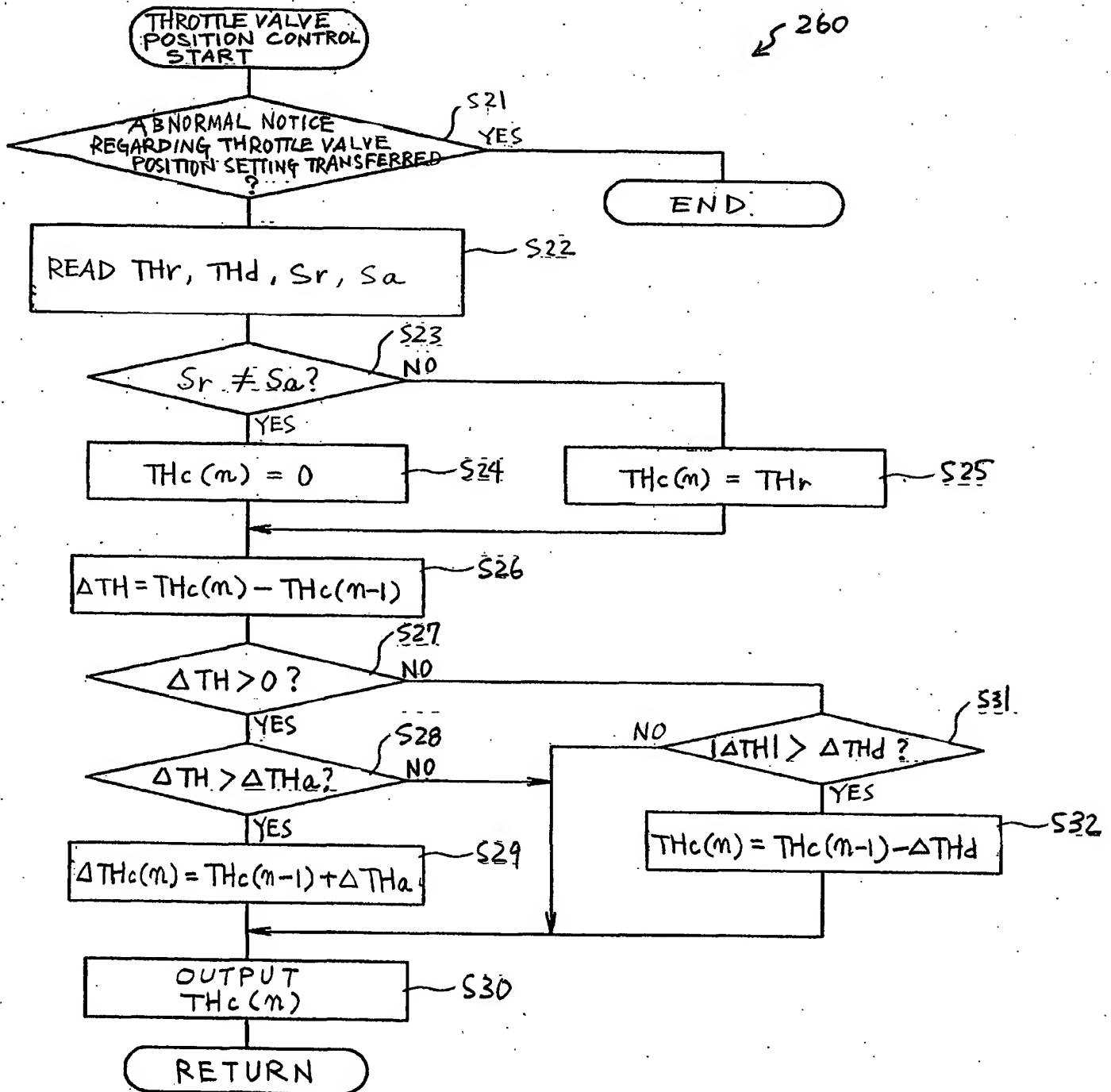


FIGURE 9

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT
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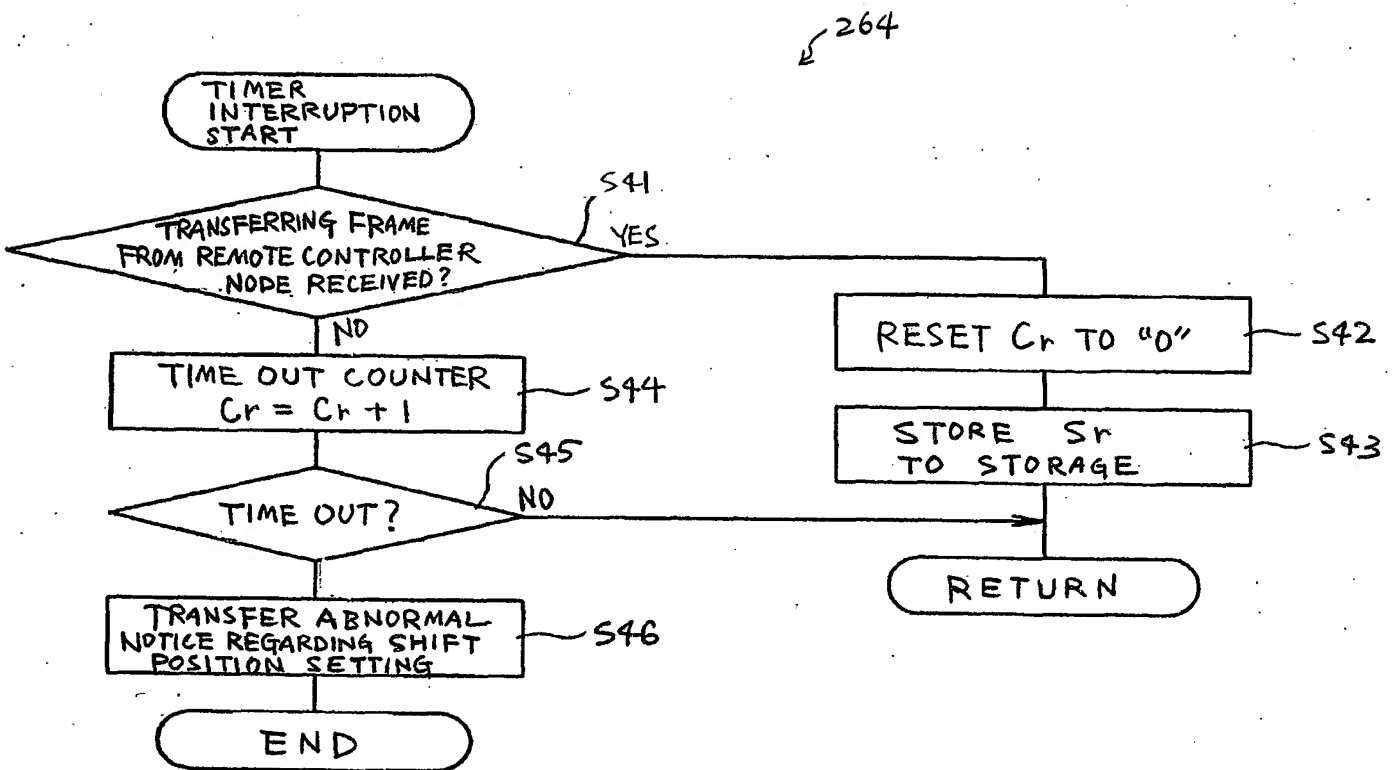


FIGURE 10

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT
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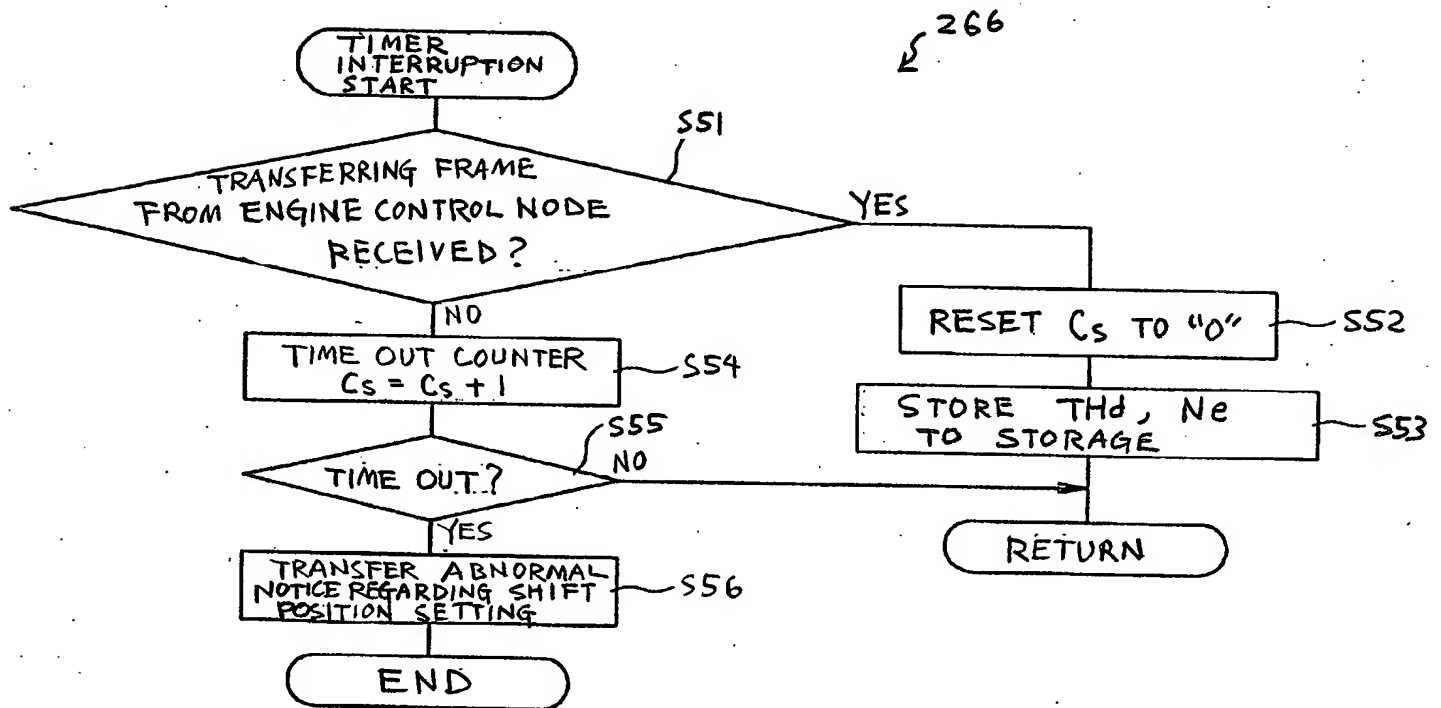


FIGURE 11

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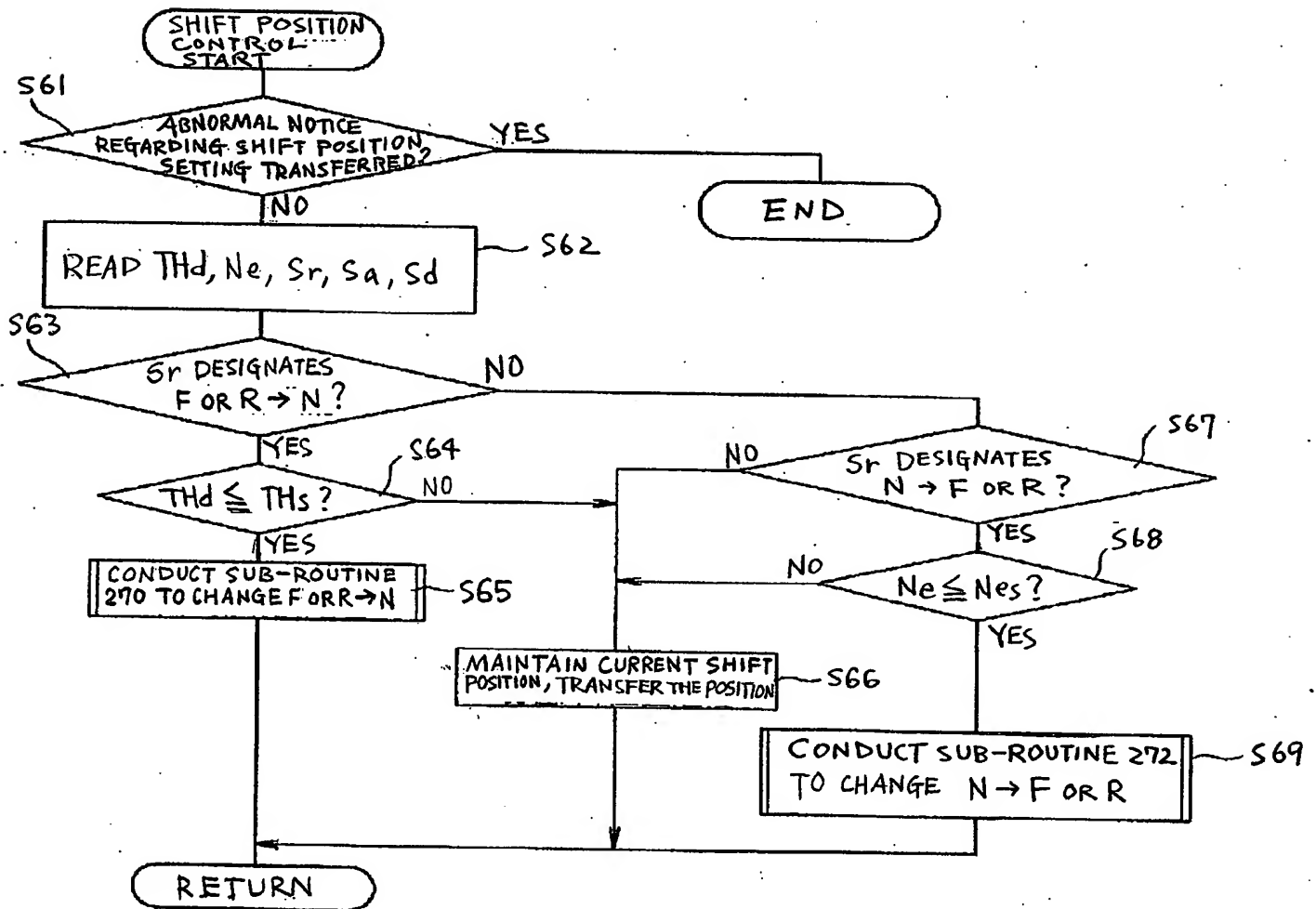


FIGURE 12

CONTROL CIRCUITS AND METHODS FOR INHIBITING
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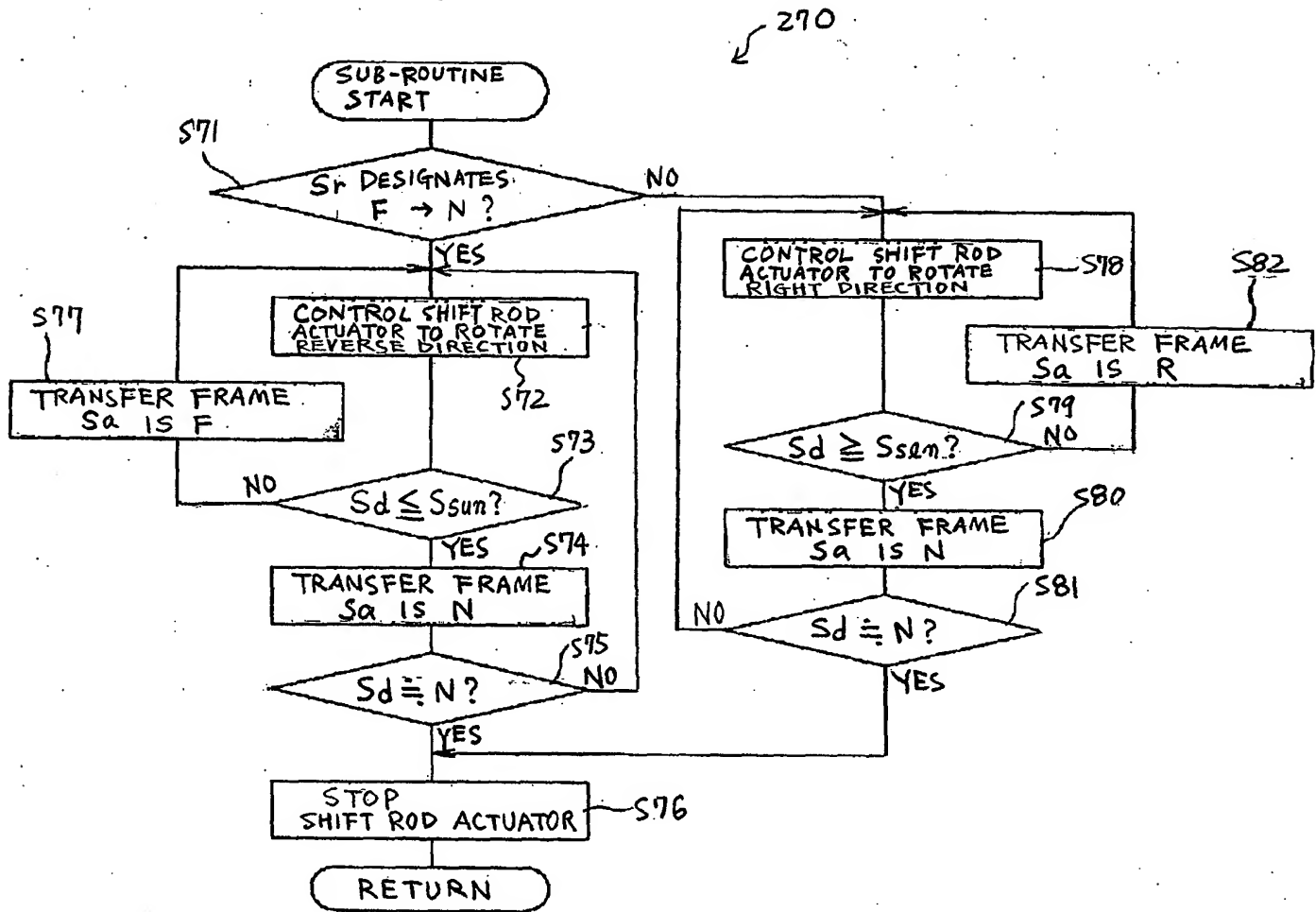


FIGURE 13.

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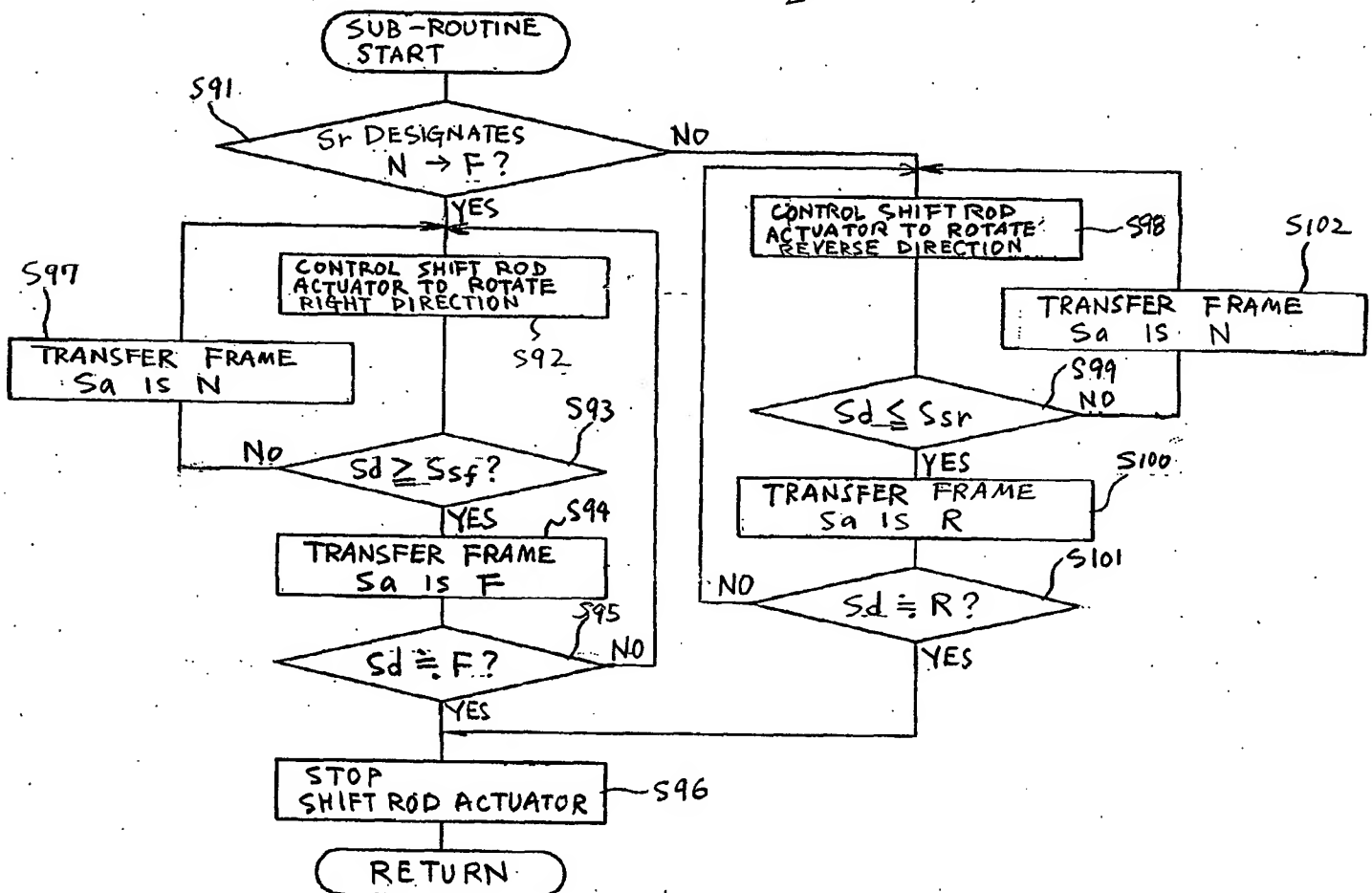


FIGURE 14

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT ENGINE MODE TRANSITIONS IN A WATERCRAFT

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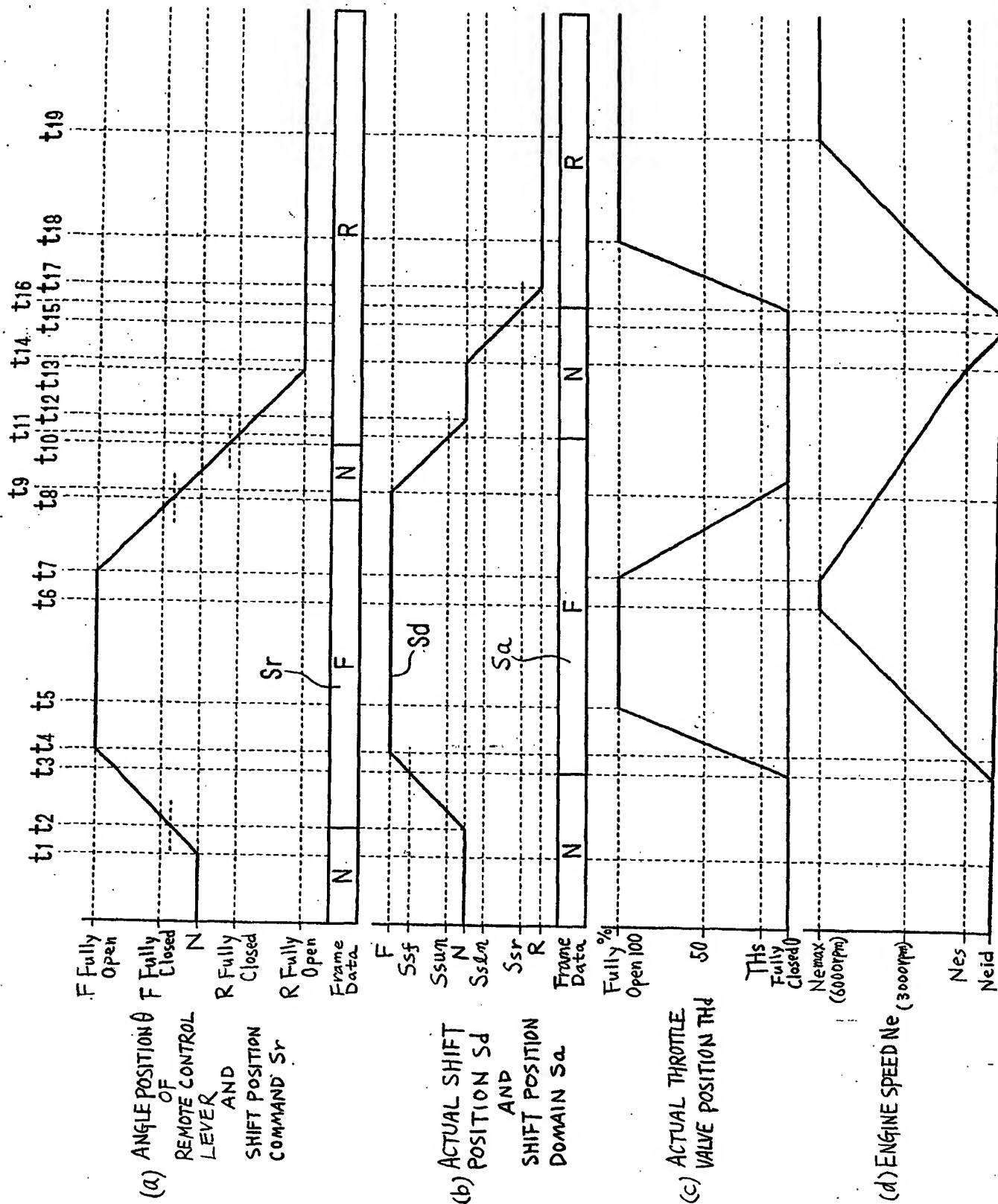


FIGURE 15

CONTROL CIRCUITS AND METHODS FOR INHIBITING ABRUPT ENGINE MODE TRANSITIONS IN A WATERCRAFT

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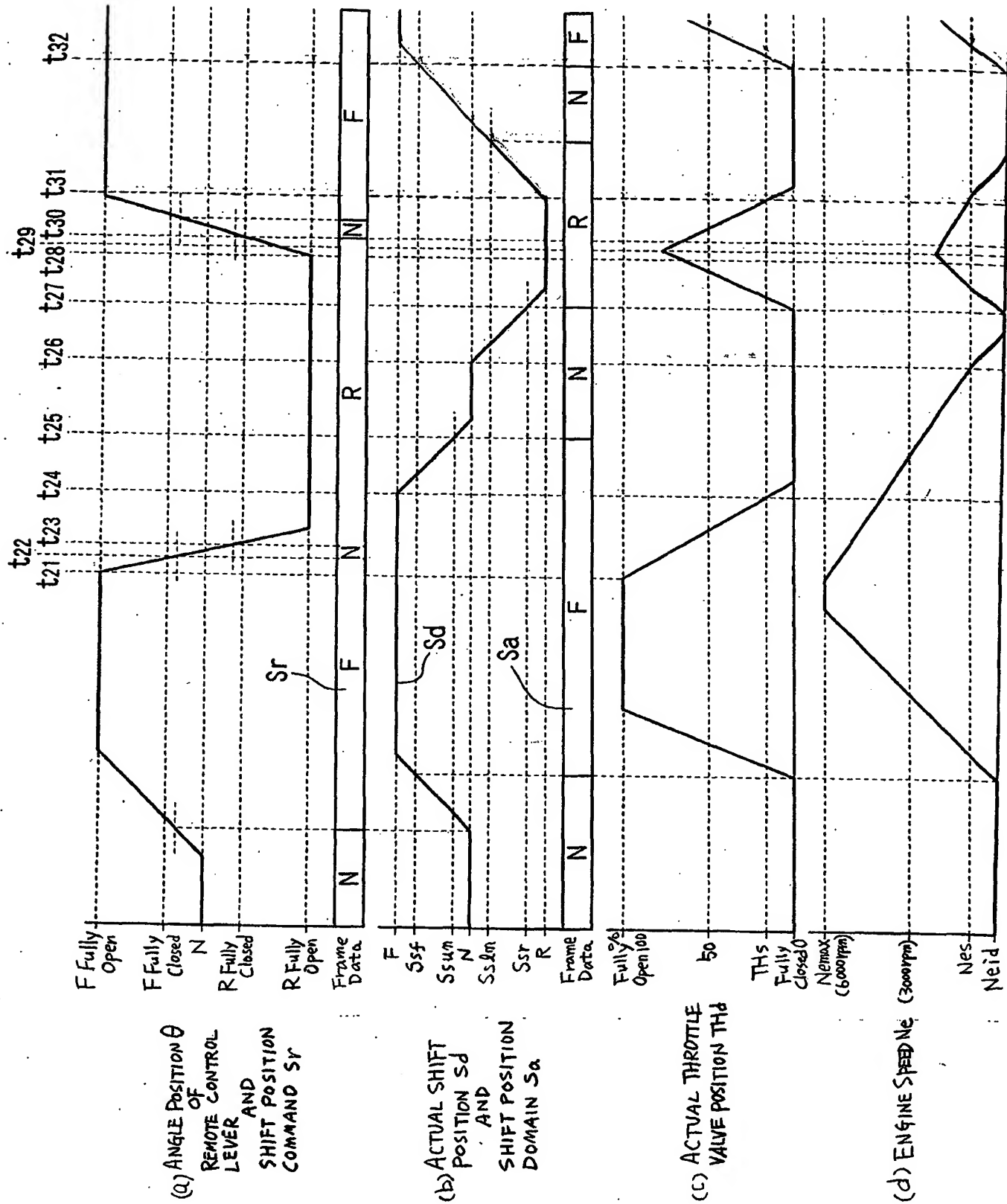


FIGURE 16